of 6kg/cm^2. After the system was stabilized, 0.25mmol of triisobutylaluminum was charged, successively, 1.0μmol of ethylenebis(indenyl)zirconium dichloride was charged, further, 86.5mg (101μmol) of the complex A having the under-mentioned structure was charged, and polymerization was started. The polymerization was carried out for 30 minutes.--

Please replace the paragraph beginning on page 90, line 11, with the following rewritten paragraph:

--After drying under vacuum an autoclave having an inner volume of 400ml equipped with a stirrer and replacing with argon, 190ml of hexane as a solvent and 10ml of hexene-1 as a comonomer were charged and the reactor was heated to 70°C. After the heating, ethylene was fed while adjusting at an ethylene pressure of 6kg/cm^2. After the inside of system was stabilized, 0.25mmol of triisobutylaluminum was charged, and successively, 77.1mg (89.7μmol) of the complex A used in Example 1 was charged. After stirring for 30 minutes, 1.0μmol of ethylenebis(indenyl)zirconium dichloride was charged, and polymerization was carried out for 30 minutes.--